

In the Claims:

1 1. (original) A method for determining a steering torque
2 acting when a steering wheel is activated in motor
3 vehicles, in particular in motor vehicles which are driven
4 on steered wheels, characterized in that the interference
5 torque component ($M_{\text{stör}}$), based on interfering influences,
6 of the steering torque (M_{ist}) is determined and the
7 steering torque (M_{ist}) with reduced interference force is
8 generated by means of a torque generator (108, 208).

1 2. (original) The method as claimed in claim 1, characterized
2 in that the steering torque (M_{ist}) with reduced
3 interference force is determined in such a way that it is
4 at least largely free of interference force.

Claims 3 to 16 (canceled).

[REMARKS FOLLOW ON NEXT PAGE]